

FIG. 1

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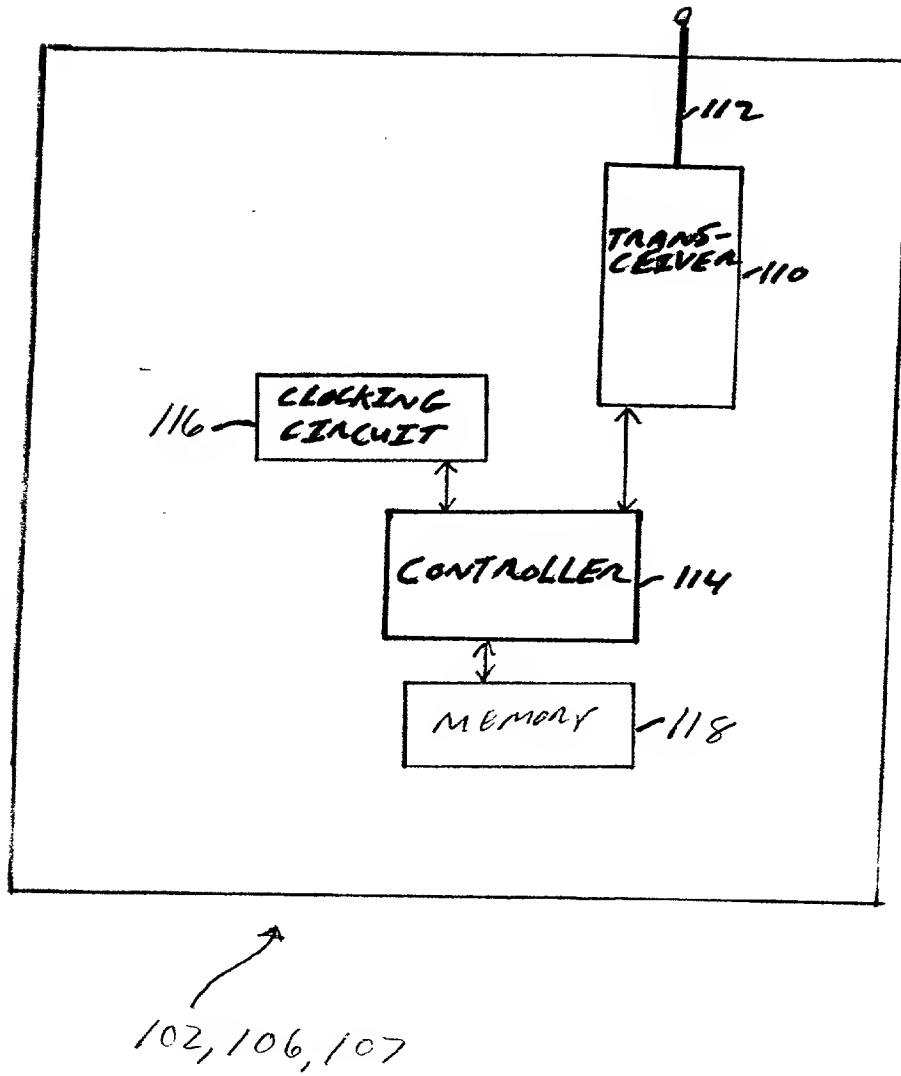


FIG. 2

The diagram shows two horizontal dashed lines representing time delay  $t$  versus distance  $d$ . The left side is labeled "Station A" and the right side is labeled "Station B".

- At Station A, the top line is labeled  $t_1 = T + d_{AB}$  and the bottom line is labeled  $t_2 = T_2 + d_{AB}$ .
- At Station B, the top line is labeled  $T_1 = T + p_{AB}$  and the bottom line is labeled  $T_2$ .
- A box labeled  $T_1, T_2$  is positioned between the two lines, with arrows pointing to the lines at Station B.
- A solid line connects the top line at Station A to the top line at Station B, representing a path with delay  $p_{AB}$ .
- A solid line connects the bottom line at Station A to the bottom line at Station B, representing a path with delay  $p_{BA}$ .

Policy